

## ABSTRACT

5 A ceramic electronic component includes two or more electrodes 5  
and 6 spaced at a predetermined distance from each other, between which a  
potential difference is produced in operation and a void 9 that penetrates to  
the outside is provided. In the void 9, a water repellent film 10 is formed.  
This prevents water vapor from being absorbed in the void 9 connecting the  
electrodes 5 and 6, and thereby preventing the formation of a conductive  
path and the occurrence of ion migration.

10